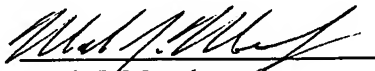


A2 the insulating film 4302 so as to cover the light emitting element 4303. The protective film 4209 is effective in preventing oxygen and moisture from entering the light emitting element 4303.

REMARKS

If any fee is due for this amendment, please charge our deposit account 50/1039.

Respectfully submitted,


Mark J. Murphy
Registration No. 34,225

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Marked-up copy of the specification as amended:

IN THE SPECIFICATION:

Please amend page 35, lns. 3-4 as follows:

Mathematical Expression 18

$$[\tan\theta f < L/D] \quad \underline{\tan\theta f > L/D} \quad \dots 18$$

Please amend the paragraph at page 49, lns. 18-22 as follows:

A light emitting element 4303 composed of the pixel electrode (anode) 4203, the organic compound layer 4204, and the cathode 4205 is thus formed. A protective film [4303] 4209 is formed on the insulating film 4302 so as to cover the light emitting element 4303. The protective film [4303] 4209 is effective in preventing oxygen and moisture from entering the light emitting element 4303.